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- L1: (2556) paper nears (separator or separators)
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- L3: (167) 1.1 and 12
- L4: (35824) ("429"). CLAS.
- L5: (97) 13 and 14
- L6: (422974) adhere or adheres or adhered or adhering or adherence or adherence
- L7: (107) 11 same 16
- L8: (8) 17 and 12
- L9: (761) 12 same 16
- L10: (10) 19 and 11
- L11: (7) 110 not 18

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Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Inventor	U	S	C	P	1	3	PT
1 US 6409867 B1	20020625		Extrusion of polymer-based cell components	156/244.11	264/176.1; 264/177.1;	Kronfli; Esam et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>					
2 US 5980977 A	19991109		Method of producing high surface area metal oxynitrides as substrates in	427/79	427/376.2; 427/377;	Deng; Charles Z. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>					
3 US 5800857 A	19980901		Energy storage device and methods of manufacture	427/80	29/25.01; 29/25.03;	Ahmad; Nazir et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>					
4 US 5711988 A	19980127		Energy storage device and its methods of manufacture	427/80	29/25.01; 29/25.03;	Tsai; K. C. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>					
5 US 4389470 A	19830621		Laminar cells and batteries	429/152	429/144; 429/162;	Plasse; Paul A.	<input checked="" type="checkbox"/>	<input type="checkbox"/>					
6 US 4007472 A	19770208		Flat battery with dry cathode strata and slurry cathode strata	429/153	429/158; 429/162	Land; Edwin H.	<input checked="" type="checkbox"/>	<input type="checkbox"/>					
7 US 3770504 A	19731106		HIGH DISCHARGE RATE MULTICELL BATTERY	429/152	429/160; 429/162;	Bergum; Bernard C.	<input checked="" type="checkbox"/>	<input type="checkbox"/>					